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IN THE UNITED STATES PATENT AND TRADEMARK OFFIC

In re Application of: Robert D. Tolles et al.

Attorneys Docket: AM-0881.D5

Serial No.:

09/507,172

Art Unit No.: 3723

Filed:

February 18, 2000

Examiner:

unknown

For:

"CHEMICAL MECHANICAL POLISHING SYSTEM HAVING MULTIPLE

POLISHING STATIONS AND PROVIDING RELATIVE LINEAR POLISHING

MOTION"

Commissioner of Patents and Trademarks Washington, DC 20231

AMENDMENT UNDER 37 CFR §1.115

Sir:

In a Preliminary Amendment for consideration before initial examination, please amend the above application as follows:

In the claims:

1. (Amended) A polishing apparatus, comprising:

a rotatable member rotatable about a first axis;

at least two polishing surfaces arranged at respective angular positions about said first

axis:

at least one substrate head assembly supported on said rotatable member and capable of supporting [holding] thereon a substrate in contact with a selected one of said polishing surfaces and affording relative linear movement between said selected polishing surface and said substrate head assembly while said substrate supported on [held by] said substrate head is engaged with said selected polishing surface.

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